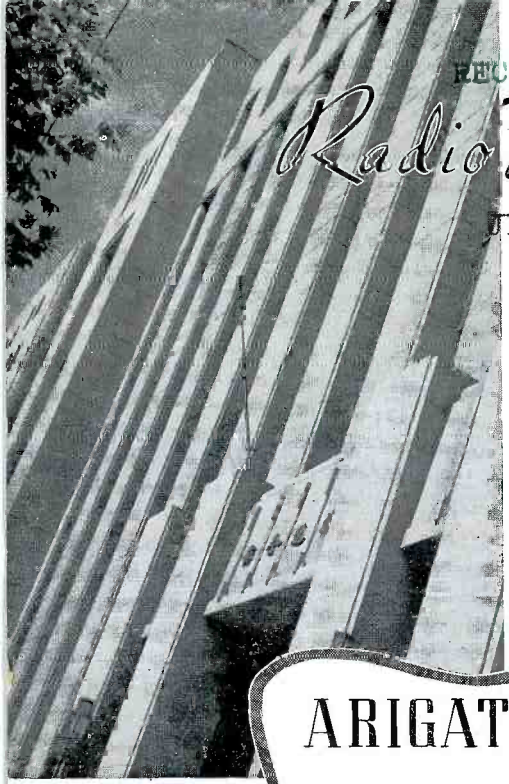

RECEPTION VERIFIED

Radio Tokyo

JLG4 Feb.26'41

APR 17 1941

ARIGATO.....

Which means

"Difficult to be had" or

Mr. Kermit Geary

Thank You!

☆

THE BROADCASTING CORPORATION OF JAPAN

Hibiya Park Tokyo

SCHEDULE of the OVERSEAS BROADCAST from TOKYO

Short-Wave Transmission Zones

I. For SOUTHWESTERN ASIA: In Hindustani, Burmese, English and Japanese daily.
15 : 00—16 · 55 GMT (previous day) or 0 : 00—1 : 55 a.m., Tokyo Time.

II. For NEAR EAST · In Arabic, French and English daily.
17 : 00—18 30 GMT (previous day) or 2 : 00—3 : 30 a.m., Tokyo Time.

III. For EUROPE In Japanese, German, Italian, French and English daily.
19 · 00—22 : 30 GMT (previous day) or 4 00—7 · 30 a.m., Tokyo Time.

IV. For LATIN AMERICA: In Spanish, Japanese and Portuguese daily.
23 : 00—00 : 30 GMT (previous to same day) or 8 : 00—9 : 30 a.m, Tokyo Time.

V. For the EASTERN DISTRICTS of NORTH AMERICA · In English and Japanese daily.
01 : 00—03 . 00 GMT or 10 · 00—12 00 a.m., Tokyo Time.

VI. For the PACIFIC COAST of NORTH AMERICA. In Japanese and English daily.
03 : 30—06 . 00 GMT or 0 30—3 : 00 p.m., Tokyo Time.

VII. For HAWAII In English and Japanese daily.
06 : 30—08 : 30 GMT or 3 . 30—5 : 30 p m., Tokyo Time.

VIII. For SOUTH AMERICA: In Japanese, Spanish and Portuguese daily.
09 : 00—10 : 00 GMT or 6 . 00—7 : 00 p.m., Tokyo Time.

IX. For SOLDIERS at the FRONT: In Japanese daily.
09 : 00—11 00 GMT or 6 : 00—8 : 00 p.m., Tokyo Time.

X. For AUSTRALIA and NEW ZEALAND: In English and Japanese daily.
10 : 30—11 · 25 GMT or 7 : 30—8 : 25 p.m., Tokyo Time.

XI. For CHINA and the SOUTH SEAS: In Standard Chinese, Canton and Fukien Dialect, Japanese, Dutch, English and Malay daily.
11 : 00—14 : 30 GMT or 8 : 00—11 : 30 p.m., Tokyo Time.

XII. For the SOUTH SEAS: In Canton and Fukien Dialect, Japanese, French and Thai Language daily.
11 : 30—14 : 30 GMT or 8 : 30—11 : 30 p.m., Tokyo Time.

XIII. For CHINA: In Chinese and English.
13 : 24—14 : 00 GMT or 10 : 24—11 . 00 p.m., Tokyo Time.

FREQUENCIES:—

JLS2	17,845 kc/s., 16.81 m.	JLG3	11,705 kc/s., 25.63 m.
JZL	17,785 kc/s., 16.87 m.	JLT2	9,645 kc/s., 31.10 m.
JLP2	15,325 kc/s., 19.58 m.	JLP	9,605 kc/s., 31.23 m.
JLT3	15,225 kc/s., 19.72 m.	JZI	9,535 kc/s., 31.46 m.
JZK	15,160 kc/s., 19.79 m.	JLG2	9,505 kc/s., 31.57 m.
JLG4	15,105 kc/s., 19.86 m.	JLG	7,285 kc/s. 41.18 m.
JVZ	11,815 kc/s., 25.39 m.	JVW	7,257.5 kc/s., 41.34 m.
JZJ	11,800 kc/s., 25.42 m.	JLT	6,190 kc/s., 48.47 m.
JVW3	11,725 kc/s., 25.59 m.	JLR	6,015 kc/s., 49.88 m.

Any changes in the frequency or wave-length occasioned by atmospheric variations in the seasons or other natural causes will be notified in advance to the respective zones affected.

The aerial output power of our short-wave transmissions are 50,000 watts.

In addition to the above schedule we have several short-wave transmissions of our domestic programmes directed for Manchoukuo.

Please note that Tokyo Time precedes GMT (Greenwich Meridian Time) by 9 hours. Thus, after 15 : 00 GMT, it is equivalent to the following day in Japan.

The languages given in the table will be used in the order just mentioned above in respective transmissions.